FIG. 1

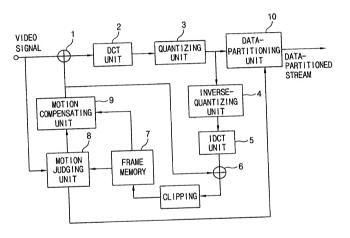
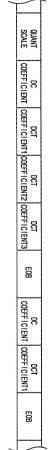


FIG. 2



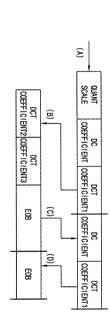


FIG. 3A

	RESYNC MARKER	MACROBLOCK HEADER	MOTION DATA	MOTION MARKER	DCT COEFFICIENT	RESYNC MARKER	
L	MATRICET	PART	ITION O		PARTITION 1		

FIG. 3B

	RESYNC	MACROBLOCK	DC	DC	AC	RESYNC
	MARKER	HEADER	COEFFICIENT	MARKER	COEFFICIENT	MARKER
1	MINUTE	PARTITION 0			PARTITION 1	

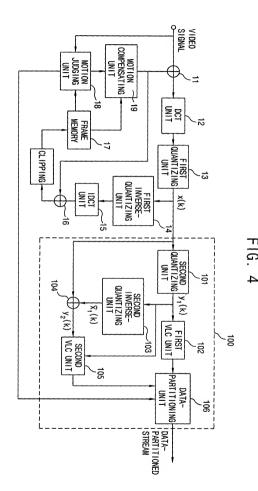


FIG. 5

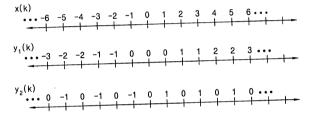


FIG. 6A

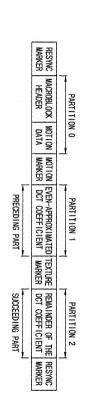
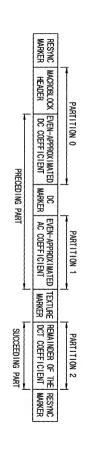


FIG. 6B



PARTITIONING 201 VLD UNIT FIRST 202 SECOND VLD UNIT y,(k) 204 FIRST INVERSE-QUANTIZING UNIT y₂(k) -203 ž Š , Š 205 SECOND INVERSE-QUANTIZING UNIT N DCT 207 MOTION COMPENSATING UNIT FRAME MEMORY 209

-G:

FIG. 8

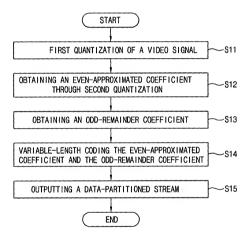


FIG. 9

